



Brownfields 2016 Job Training Grant Fact Sheet

Alaska Forum, Anchorage, AK

EPA Brownfields Program

In 2010, the EPA's Office of Brownfields and Land Revitalization (OBLR) led an effort to more closely collaborate with other programs within the Agency on workforce development and job training. Program offices now participating in the expanded initiative include the Office of Resource Conservation and Recovery (ORCR), Office of Superfund Remediation and Technology Innovation (OSRTI), Office of Communications, Partnerships, and Analysis (OCPA), Office of Wastewater Management (OWM), Office of Chemical Safety and Pollution Prevention (OCSPP), and the Office of Emergency Management (OEM). This initiative was created to develop a job training cooperative agreement opportunity that includes expanded training in other environmental media outside the traditional scope of brownfields hazardous waste assessment and cleanup. As a result of this effort, the Environmental Workforce Development and Job Training program now allows applicants to deliver a broader array of training in the environmental field, in addition to, the traditional brownfields hazardous waste and petroleum training historically provided. Through the expanded Environmental Workforce Development and Job Training program, graduates develop wider skill sets that improve their ability to secure full-time, sustainable employment in various aspects of hazardous and solid waste management and within the larger environmental field, including water quality improvement and chemical safety. This effort also gives communities more flexibility to provide different types of environmental training based on local employers' hiring needs.

Environmental Workforce Development and Job Training grant funds are provided to nonprofit organizations and other eligible entities to recruit, train, and place residents from solid and hazardous waste-impacted communities, including low-income and minority, unemployed, and underemployed individuals. To date, EPA has funded 256 job training grants totaling over \$54 million through the Environmental Workforce Development and Job Training program. As of January 2016, more than 14,600 individuals have completed training, and of those, more than 10,500 have obtained employment in the environmental field, with an average starting hourly wage of \$14.32. This equates to a cumulative placement rate of approximately 72% since the program was created in 1998.

Job Training Grant

\$200,000.00

EPA has selected Alaska Forum Inc. for an Environmental Workforce Development and Job Training grant. Alaska Forum Inc. plans to train and place 59 graduates in environmental jobs. The core training program includes 308 hours of instruction in 40-hour HAZWOPER, First Aid/CPR/AED, GIS and mapping, field sampling techniques, hazardous and solid waste management, water and wastewater, and climate change training. The program also qualifies the participants for up to 19 credits towards a degree at the University of Alaska, as well as the opportunity to earn up to 52 distinct certifications. Alaska Forum Inc. is targeting unemployed and underemployed residents of the State of Alaska. Key partners include Prince William Sound Oil Spill Recovery Institute, ConocoPhillips Alaska Inc., CH2M Hill, and Knik Tribal Council.

Contacts

For further information, including specific grant contacts, additional grant information, brownfields news and events, and publications and links, visit the EPA Brownfields Web site (<http://www.epa.gov/brownfields>).

EPA Region 10 Brownfields Team

(206) 553-2580

EPA Region 10 Brownfields Web site

(<https://www.epa.gov/brownfields/brownfields-and-land-revitalization-washington-idaho-oregon-and-alaska>)

Grant Recipient: Alaska Forum, Inc., AK

(907) 230-9805

The information presented in this fact sheet comes from the grant proposal; EPA cannot attest to the accuracy of this information. The cooperative agreement for the grant has not yet been negotiated. Therefore, activities described in this fact sheet are subject to change.